

performing default radio flow selection for the active connection in response to handover detection.

5. (Amended) A method as claimed in [any preceding] claim 1, comprising:

monitoring packets to be transmitted over the air interface to detect IP flows;

switching a detected IP flow to a dedicated radio flow having corresponding quality of service characteristics.

10. (Amended) A system as claimed in [any of claims] claim 7 [to 9], further comprising means for detecting handover of a mobile communications device having an active connection from one radio subnetwork to another; and wherein the selection means selects a default radio flow for the active connection in response to handover detection.

11. (Amended) A system as claimed in [any of claims] claim 7 [to 10], further comprising:

means for monitoring packets to be transmitted over the air interface to detect IP flows;

means for switching a detected IP flow to a dedicated radio flow having corresponding quality of service characteristics.

15. (Amended) A device as claimed in claim 13 [or 14], [for use] used in a system as claimed in [any of claims] claim 7 [to 12].

Please add new claims 20-39 as follows:

-- 20. A method as claimed in claim 2, comprising:

detecting handover of a mobile communications device having an active connection from one radio subnetwork to another;

performing default radio flow selection for the active connection in response to handover detection.

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21. A method as claimed in claim 3, comprising:
detecting handover of a mobile communications
device having an active connection from one radio
subnetwork to another;
performing default radio flow selection for
the active connection in response to handover
detection.

22. A method as claimed in claim 2, comprising:
monitoring packets to be transmitted over the
air interface to detect IP flows;
switching a detected IP flow to a dedicated
radio flow having corresponding quality of service
characteristics.

23. A method as claimed in claim 3, comprising:
monitoring packets to be transmitted over the
air interface to detect IP flows;
switching a detected IP flow to a dedicated
radio flow having corresponding quality of service
characteristics.

24. A system as claimed in claim 8, further comprising means for detecting handover of a mobile communications device having an active connection from one radio subnetwork to another; and wherein the selection means selects a default radio flow for the active connection in response to handover detection.

25. A system as claimed in claim 9, further comprising means for detecting handover of a mobile communications device having an active connection from one radio subnetwork to another; and wherein the selection means selects a default radio flow for the active connection in response to handover detection.

26. A system as claimed in claim 8, further comprising:

means for monitoring packets to be transmitted over the air interface to detect IP flows;

means for switching a detected IP flow to a dedicated radio flow having corresponding quality of service characteristics.

27. A system as claimed in claim 9, further comprising:

means for monitoring packets to be transmitted over the air interface to detect IP flows;

means for switching a detected IP flow to a dedicated radio flow having corresponding quality of service characteristics.

28. A system as claimed in claim 10, further comprising:

means for monitoring packets to be transmitted over the air interface to detect IP flows;

means for switching a detected IP flow to a dedicated radio flow having corresponding quality of service characteristics.

29. A device as claimed in claim 13, used in a system as claimed in claim 8.

30. A device as claimed in claim 13, used in a system as claimed in claim 9.

31. A device as claimed in claim 13, used in a system as claimed in claim 10.

32. A device as claimed in claim 13, used in a system as claimed in claim 11.

33. A device as claimed in claim 13, used in a system as claimed in claim 12.

34. A device as claimed in claim 14, used in a system as claimed in claim 7.

35. A device as claimed in claim 14, used in a system as claimed in claim 8.

36. A device as claimed in claim 14, used in a system as claimed in claim 9.

37. A device as claimed in claim 14, used in a system as claimed in claim 10.